Waste Storage Facility (Concrete Slabs, Forming, Steel, Placement & Finish)	PRACTICES/COMPONENTS	PRACTICE CODES	UNITS		COST/ UNIT	GUIDANCE NOTES
Waste Storage Facility (Concrete State), Forming Steel, Place Storage Facility (Concrete State), Forming Steel, Place Storage Facility (Concrete State), Forming Steel, Place Storage Facility (Concrete State), Forming Steel, Placement & Storage Facility (Earthfill Soil Modification-quicklime treated earthfill Storage Facility (Earthfill Facility (Earthfill Modification-quicklime treated earthfill Storage Facility (Earthfill	Comprehensive Nutrient Management Plan	100	no	\$	350.00	Incentive Payment
Same (Earthwork, Concrete, Building) Avakes thorage Facility (Concrete States, Forming, Steel, Placement & Sinsh) Same (Strange Facility (Concrete States, Forming, Steel, Placement & Sinsh) Save (Storage Facility (Earthfill Moisture Control) Sinsh (Storage Facility (Earthfill Moisture Control) Sinsh (Storage Facility (Earthfill Soil Modification-quicklime treated earthfill or dispersive clays) Sinsh (Storage Facility (Earthfill Soil Modification) Sinsh (Storage Facility Storage Facility (Storage Facility Storage Facility Storage Facility Storage Facility S				, T		,
Simple	Barn (Earthwork, Concrete, Building)	313	sf	\$	4.90	
Simple	Waste Storage Facility (Concrete Form Walls & Str, Forming Steel, Place					
Simple Storage Facility (Earthill Moisture Control)	& Finish)	313	су	\$	300.00	
Maste Storage Facility (Earthfill Soil Modification-quicklime material & relight) Nature	Waste Storage Facility (Concrete Slabs, Forming, Steel, Placement &					
Naste Storage Facility (Earthill Soil Modification-quicklime material & storage Facility (Earthill Soil Modification-quicklime treated earthill or dispersive days) 313 11 \$ 120.00	Finish)		су		125.00	
Assas Storage Facility (Earthill Soil Modification-quicklime treated earthill or dispersive clays)	Waste Storage Facility (Earthfill Moisture Control)	313	су	\$	1.50	
Naste Storage Facility (Earthill Soil Modification-quicklime treated earthill or dispersive delays) S	Waste Storage Facility (Earthfill Soil Modification-quicklime material &					
or dispersive clays) Asset Storage Facility (Slotted Riser 8" X 3") All 3 ea 5 60.00 Asset Storage Facility (Slotted Riser 8" X 3") Asset Storage Facility (Rostrophing) Asset Management (Power Grubbing) Asset Management (Roct Plowing) Brush Mana	reight)	313	tn	\$	120.00	
Maste Storage Facility (Slotted Riser 8' X 3')	Waste Storage Facility (Earthfill Soil Modification-quicklime treated earthfill					
Strush Management (Power Grübbing)	or dispersive clays)		су	_		
Strush Management (Power Grubbing) 314 ac \$ 125.00			ea			
Strush Management (Route Pengy Grubbing) 314 ac \$ 70.00	- '		ac	\$	35.00	
Strush Management (Rotel Protoping) 314			ac	\$	125.00	
Strush Management (Root Plowing)	Brush Management (Low Energy Grubbing)	314	ac	\$	70.00	
Composting Facility (Potarty Drum Composter (Composter, Freight) 314 ac \$ 50.00	Brush Management (Roller Chopping)	314	ac	\$	35.00	
Composting Facility (Rotary Drum Composter (Composter, Freight) 317 31 31 31 32 32 32 32 32		314				
Composting Facility (Rotary Drum Composter Building (earthwork, concrete, materials, installation) 317						
Composting Facility (Standard Design, Poultry (earthwork, concrete, 2011ding)			J			
Composting Facility (Standard Design, Poultry (earthwork, concrete, building) 317 5f \$ 6.98		317	sf	\$	7.37	
Composting Facility (Concrete Slabs, Forming, Steel, Placement & Finish) 317 cy \$ 1.25.00		U 1.7	<u> </u>	Ť	01	
Composting Facility (Concrete Slabs, Forming, Steel, Placement & Finish) 317 cy \$ 1.50		317	sf	\$	6.98	
Composting Facility (Earthfill Moisture Control) 317	····································	U	<u> </u>	—	0.00	
Composting Facility (Earthfill Moisture Control) 317	Composting Facility (Concrete Slahs, Forming, Steel, Placement & Finish)	317	CV	¢	125.00	
Composting Facility (Earthfill Soil Modification-quicklime material & steight) Composting Facility (Earthfill Soil Modification-quicklime treated earthfill or dispersive clays) Composting Facility (Earthfill Soil Modification-quicklime treated earthfill or dispersive clays) Composting Facility (Earthfill Soil Modification-quicklime treated earthfill or dispersive clays) Composting Facility (Earthfill Soil Modification-quicklime material & freight) Compositing Facility (Composition) Compositing Canada	Composting Facility (Farthfill Moisture Control)					
Section Sect	· · · · · · · · · · · · · · · · · · ·	0.,,	- Oy	Ψ	1.00	
Composting Facility (Earthfill Soil Modification-quicklime treated earthfill or dispersive clays) 317 cy \$ 6.00		217	tn	¢	120.00	
317		317	UII	Ψ	120.00	
Residue Management - No Till (Residue Management - Mulch Till) 329A ac \$ 15.00 Incentive Payment		217	CV	¢	6.00	
Residue Management - Mulch Till (Residue Management - Mulch Till) 329B ac \$ 10.00 Incentive Payment				_		Incontino Poyment
Residue Management - Ridge Till (Residue Management - Ridge Till) 329C ac \$ 12.00 Incentive Payment						
Contour Farming (Contour Farming) 330 ac \$ 5.00 Incentive Payment						
Prescribed Burning (Prescribed Burning) 338 ac \$ 25.00						,
Cover and Green Manure Crop (Cover and Green Manure Crop) 340 ac \$ 20.00 Incentive Payment Critical Area Planting (Smoothing/Shaping/150 cu yds/ac) Critical Area Planting (Seedbed Prep) 342 ac \$ 195.00 Critical Area Planting (Planting) 342 ac \$ 14.22 Critical Area Planting (Planting) 342 ac \$ 100.60 Critical Area Planting (Fertilizer - (N) 342 bb \$ 0.33 Critical Area Planting (Fertilizer - (P) 342 bb \$ 0.26 Critical Area Planting (Fertilizer - (K) 342 bb \$ 0.26 Critical Area Planting (Fertilizer - (K) 342 bb \$ 0.26 Critical Area Planting (Fertilizer - (K) 342 bb \$ 0.26 Critical Area Planting (Pelletized Lime) 342 ac \$ 227.37 Critical Area Planting (Pelletized Lime) 342 bb \$ 0.26 Critical Area Planting (Pelletized Lime) 342 ac \$ 227.37 Critical Area Planting (Pelletized Lime) 343 ac \$ 2.37 Critical Area Planting (Fertilizer - (F) 342 bb \$ 0.26 Critical Area Planting (Fertilizer - (K) 342 bb \$ 0.26 Critical Area Planting (Pelletized Lime) 342 ac \$ 227.37 Critical Area Planting (Fertilizer - (K) 343 bb \$ 0.26 Critical Area Planting (Fertilizer - (K) 344 bb \$ 0.26 Critical Area Planting (Fertilizer - (K) 345 bc \$ 227.37 Critical Area Planting (Fertilizer - (K) 346 bb \$ 0.26 Critical Area Planting (Fertilizer - (K) 350 cy \$ 1.50 Critical Area Planting (Fertilizer - (K) 350 cy \$ 1.50 Critical Area Planting (Fertilizer - (K) 350 cy \$ 1.50 Critical Area Planting (Fertilizer - (R) 350 cy \$ 1.50 Critical Area Planting (Fertilizer - (R) 350 cy \$ 1.50 Critical Area Planting (Fertilizer - (R) 350 cy \$ 1.50 Critical Area Planting (Fertilizer - (R) 350 cy \$ 1.50 Critical Area Planting (Fertilizer - (R) 350 cy \$ 1.50 Critical Area Planting (Fertilizer - (R) 350 cy \$ 1.50 Critical Area Planting (Fertilizer - (R) 350 cy \$ 1.50 Critical Area Planting (Fertilizer - (R) 350 cy \$ 1.50 Critical Area Planting (Fertilizer - (R) 350 cy \$ 1.50 Critical Area Planting (Fertilizer - (R) 350 cy \$ 1.50 Critical Area Planting (Fertilizer - (R) 350 cy \$ 1.50 Critical Area Planting (Fertilize						incentive Payment
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Accident						Incentive Payment
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Sediment Basin (Earthfill Moisture Control) Sediment Basin (Earthfill Soil Modification-quicklime material & freight) Sediment Basin (Earthfill Soil Modification-quicklime material & freight) Sediment Basin (Earthfill Soil Modification-quicklime treated earthfill for dispersive clays) Sediment Basin (Earthfill Soil Modification-quicklime treated earthfill for dispersive clays) Sediment Basin (Earthfill Soil Modification-quicklime material & freight) Sediment Basin (Earthfill Soil Modification-quicklime treated earthfill for dispersive clays) Sediment Basin (Earthfill Soil Modification-quicklime treated earthfill for dispersive clays) Sediment Basin (Earthfill Soil Modification-quicklime treated earthfill for dispersive clays) Sediment Basin (Earthfill Soil Modification-quicklime treated earthfill for dispersive clays) Sediment Basin (Earthfill Soil Modification-quicklime treated earthfill for dispersive clays)	Critical Area Planting (Pelletized Lime)	342	ac	\$	227.37	
Sediment Basin (Earthfill Moisture Control) Sediment Basin (Earthfill Soil Modification-quicklime material & freight) Sediment Basin (Earthfill Soil Modification-quicklime material & freight) Sediment Basin (Earthfill Soil Modification-quicklime treated earthfill for dispersive clays) Sediment Basin (Earthfill Soil Modification-quicklime treated earthfill for dispersive clays) Sediment Basin (Earthfill Soil Modification-quicklime material & freight) Sediment Basin (Earthfill Soil Modification-quicklime treated earthfill for dispersive clays) Sediment Basin (Earthfill Soil Modification-quicklime treated earthfill for dispersive clays) Sediment Basin (Earthfill Soil Modification-quicklime treated earthfill for dispersive clays) Sediment Basin (Earthfill Soil Modification-quicklime treated earthfill for dispersive clays) Sediment Basin (Earthfill Soil Modification-quicklime treated earthfill for dispersive clays)						
Sediment Basin (Earthfill Soil Modification-quicklime material & freight) Sediment Basin (Earthfill Soil Modification-quicklime treated earthfill for dispersive clays) Well Decommissioning (Earthfill for well closure-Inc Exc, Haul, Place & Comp) Sediment Basin (Earthfill for well closure-Inc Exc, Haul, Place & Comp) Sediment Basin (Earthfill for well closure-Inc Exc, Haul, Place & Comp) Sediment Basin (Earthfill for well closure-Inc Exc, Haul, Place & Comp) Sediment Basin (Earthfill for well closure-Inc Exc, Haul, Place & Comp) Sediment Basin (Earthfill for well closure-Inc Exc, Haul, Place & Comp) Sediment Basin (Earthfill for well closure-Inc Exc, Haul, Place & Comp) Sediment Basin (Earthfill for well closure-Inc Exc, Haul, Place & Comp) Sediment Basin (Earthfill for well closure-Inc Exc, Haul, Place & Comp) Sediment Basin (Earthfill for well closure-Inc Exc, Haul, Place & Comp) Sediment Basin (Earthfill for well closure-Inc Exc, Haul, Place & Comp) Sediment Basin (Earthfill for well closure-Inc Exc, Haul, Place & Comp) Sediment Basin (Earthfill for well closure-Inc Exc, Haul, Place & Comp) Sediment Basin (Earthfill for well closure-Inc Exc, Haul, Place & Comp) Sediment Basin (Earthfill for well closure-Inc Exc, Haul, Place & Comp) Sediment Basin (Earthfill for well closure-Inc Exc, Haul, Place & Comp, Sediment Comp	Sediment Basin (Installation, Mobilization, Earthwork, or Outlet Structure)		су	\$		
Sediment Basin (Earthfill Soil Modification-quicklime treated earthfill for dispersive clays) Well Decommissioning (Earthfill for well closure-Inc Exc, Haul, Place & Scomp) Well Decommissioning (Excavation (Includes excavation, placement & Schaping) Well Decommissioning (Earthwork-cost for typical well closure) Well Decommissioning (Well closure (per inch of well diameter) Dike (Installation, Mobilization, Earthwork) Dike (Earthfill Moisture Control) Dike (Earthfill Soil Modification-quicklime material & freight) Dike (Earthfill Soil Modification-quicklime treated earthfill for dispersive clays) Waste Treatment Lagoon (Old lagoon, clean out in order to upgrade	Sediment Basin (Earthfill Moisture Control)	350	су	\$	1.50	
Sediment Basin (Earthfill Soil Modification-quicklime treated earthfill for dispersive clays) Well Decommissioning (Earthfill for well closure-Inc Exc, Haul, Place & Scomp) Well Decommissioning (Excavation (Includes excavation, placement & Schaping) Well Decommissioning (Earthwork-cost for typical well closure) Well Decommissioning (Well closure (per inch of well diameter) Dike (Installation, Mobilization, Earthwork) Dike (Earthfill Moisture Control) Dike (Earthfill Soil Modification-quicklime material & freight) Dike (Earthfill Soil Modification-quicklime treated earthfill for dispersive clays) Waste Treatment Lagoon (Old lagoon, clean out in order to upgrade						
Alispersive clays) Well Decommissioning (Earthfill for well closure-Inc Exc, Haul, Place & Scomp) Well Decommissioning (Excavation (Includes excavation, placement & Shaping) Well Decommissioning (Earthwork-cost for typical well closure) Well Decommissioning (Well closure (per inch of well diameter) Jike (Installation, Mobilization, Earthwork) Jike (Earthfill Moisture Control) Jike (Earthfill Soil Modification-quicklime material & freight) Jike (Earthfill Soil Modification-quicklime treated earthfill for dispersive clays) Waste Treatment Lagoon (Old lagoon, clean out in order to upgrade	Sediment Basin (Earthfill Soil Modification-quicklime material & freight)	350	tn	\$	120.00	
Well Decommissioning (Earthfill for well closure-Inc Exc, Haul, Place & Comp) 351 cy \$ 11.50 Well Decommissioning (Excavation (Includes excavation, placement & Shaping) 351 cy \$ 1.52 Well Decommissioning (Earthwork-cost for typical well closure) 351 ea \$ 150.00 Well Decommissioning (Well closure (per inch of well diameter) 351 in \$ 1,102.77 Dike (Installation, Mobilization, Earthwork) 356 cy \$ 1.57 Dike (Earthfill Moisture Control) 356 cy \$ 1.50 Dike (Earthfill Soil Modification-quicklime material & freight) 356 tn \$ 120.00 Dike (Earthfill Soil Modification-quicklime treated earthfill for dispersive clays) 356 cy \$ 6.00 Waste Treatment Lagoon (Old lagoon, clean out in order to upgrade	Sediment Basin (Earthfill Soil Modification-quicklime treated earthfill for					
Well Decommissioning (Earthfill for well closure-Inc Exc, Haul, Place & Comp) 351 cy \$ 11.50 Well Decommissioning (Excavation (Includes excavation, placement & Shaping) 351 cy \$ 1.52 Well Decommissioning (Earthwork-cost for typical well closure) 351 ea \$ 150.00 Well Decommissioning (Well closure (per inch of well diameter) 351 in \$ 1,102.77 Dike (Installation, Mobilization, Earthwork) 356 cy \$ 1.57 Dike (Earthfill Moisture Control) 356 cy \$ 1.50 Dike (Earthfill Soil Modification-quicklime material & freight) 356 tn \$ 120.00 Dike (Earthfill Soil Modification-quicklime treated earthfill for dispersive clays) 356 cy \$ 6.00 Waste Treatment Lagoon (Old lagoon, clean out in order to upgrade	dispersive clays)	350	су	\$	6.00	
Well Decommissioning (Excavation (Includes excavation, placement & shaping) Well Decommissioning (Earthwork-cost for typical well closure) Well Decommissioning (Earthwork-cost for typical well closure) Well Decommissioning (Well closure (per inch of well diameter) Dike (Installation, Mobilization, Earthwork) Dike (Earthfill Moisture Control) Dike (Earthfill Soil Modification-quicklime material & freight) Dike (Earthfill Soil Modification-quicklime treated earthfill for dispersive clays) Waste Treatment Lagoon (Old lagoon, clean out in order to upgrade	Well Decommissioning (Earthfill for well closure-Inc Exc, Haul, Place &					
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Shaping) Well Decommissioning (Earthwork-cost for typical well closure) Well Decommissioning (Well closure (per inch of well diameter) Size (Installation, Mobilization, Earthwork) Size (Earthfill Moisture Control) Size (Earthfill Soil Modification-quicklime material & freight) Size (Earthfill Soil Modification-quicklime treated earthfill for dispersive clays) Waste Treatment Lagoon (Old lagoon, clean out in order to upgrade						
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Well Decommissioning (Well closure (per inch of well diameter) 351 in \$ 1,102.77 Dike (Installation, Mobilization, Earthwork) 356 cy \$ 1.57 Dike (Earthfill Moisture Control) 356 cy \$ 1.50 Dike (Earthfill Soil Modification-quicklime material & freight) 356 tn \$ 120.00 Dike (Earthfill Soil Modification-quicklime treated earthfill for dispersive clays) 356 cy \$ 6.00 Waste Treatment Lagoon (Old lagoon, clean out in order to upgrade 356 cy \$ 6.00	Well Decommissioning (Earthwork-cost for typical well closure)					
Dike (Installation, Mobilization, Earthwork) 356 cy \$ 1.57 Dike (Earthfill Moisture Control) 356 cy \$ 1.50 Dike (Earthfill Soil Modification-quicklime material & freight) 356 tn \$ 120.00 Dike (Earthfill Soil Modification-quicklime treated earthfill for dispersive clays) 356 cy \$ 6.00 Waste Treatment Lagoon (Old lagoon, clean out in order to upgrade 356 cy \$ 6.00	Well Decommissioning (Well closure (per inch of well diameter)		in			
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Dike (Earthfill Soil Modification-quicklime material & freight) 356 tn \$ 120.00 Dike (Earthfill Soil Modification-quicklime treated earthfill for dispersive clays) 356 cy \$ 6.00 Waste Treatment Lagoon (Old lagoon, clean out in order to upgrade 356 cy \$ 6.00			•			
Dike (Earthfill Soil Modification-quicklime treated earthfill for dispersive clays) Naste Treatment Lagoon (Old lagoon, clean out in order to upgrade						
clays) 356 cy \$ 6.00 Waste Treatment Lagoon (Old lagoon, clean out in order to upgrade	, ,			*	0.00	
Naste Treatment Lagoon (Old lagoon, clean out in order to upgrade	· · · · · · · · · · · · · · · · · · ·	356	CV	\$	6.00	
		550	Cy	Ψ	0.00	
	facility to NRCS Standards)	359	gal	\$	0.01	

	PRACTICE	1		COST/	_
PRACTICES/COMPONENTS	CODES	UNITS		UNIT	GUIDANCE NOTES
Waste Treatment Lagoon (New lagoon and appertunences (total lagoon		00			
volume cost basis) (installation, mobilization, earthwork, materials)	359	cf	\$	0.15	
Waste Treatment Lagoon (Earthliner using material from lagoon (includes					
excavation, hauling, placement, compaction)	359	су	\$	3.50	
Waste Treatment Lagoon (Earthliner using material from on farm (includes	050		Φ.	7.05	
excavation, hauling, placement, compaction) Waste Treatment Lagoon (Earthfill Moisture Control)	359 359	cy	\$	7.25 1.50	
Waste Treatment Lagoon (Earthfill Soil Modification-quicklime material &	339	су	φ	1.50	
freight)	359	tn	\$	120.00	
Waste Treatment Lagoon (Earthfill Soil Modification-quicklime treated					
earthfill for dispersive clays)	359	су	\$	6.00	
Diversion (Installation, Mobilization, Earthwork)	362	су	\$	3.39	
Diversion (Earthfill Moisture Control)	362	су	\$	1.50	
Diversion (Earthfill Soil Modification-quicklime material & freight)	362	tn	\$	120.00	
Diversion (Earthfill Soil Modification-quicklime treated earthfill for					
dispersive clays)	362	су	\$	6.00	
Pond (including Trickle Tube, Drainage Diaphragm (installation,	070			0.50	
mobilization, earthwork, materials)	378	су	\$	3.59	
Pond (Earthliner using material from pond (includes excavation, hauling, placement, compaction)	378	су	\$	3.50	
Pond (Earthliner using material from on farm (includes excavation, hauling,	310	Су	Ψ	3.30	
placement, compaction)	378	су	\$	7.25	
Pond (Excavated pond (Mobilization, Earthwork)	378	су	\$	2.12	
Pond (Earthfill Moisture Control)	378	су	\$	1.50	
Pond (Earthfill Soil Modification-quicklime material & freight)	378	tn	\$	120.00	
Pond (Earthfill Soil Modification-quicklime treated earthfill for dispersive					
clays)	378	су	\$	6.00	
Fence (4 Strand Barb Wire, Line Posts, Corner/End/Gate Posts, Staples,					
Labor)	382	lf	\$	1.30	
Fence (2 Strand Electric Wire, Line, Posts, Corner/End/Gate	000	.,		0.50	
Posts, Cement, Energizer, Labor)	382	lf	\$	0.59	
Fence (Net/Barb, Line Posts, Corner/End/Gate Posts, Staples, Labor)	382	lf	\$	1.45	
Field Border (Seedbed Prep)	386	ac	\$	14.22	
Field Border (Planting)	386	ac	\$	7.48	
Field Border (Seed)	386	ac	\$	41.88	
Field Border (Fertilizer - (N)	386	lb	\$	0.33	
Field Border (Fertilizer - (P)	386	lb	\$	0.26	
Field Border (Fertilizer - (K)	386	lb	\$	0.26	
					Use Costs of Companion
					Practices as Specified in the
Riparian Herbaceous Cover	390	ac			FOTG
					Use Costs of Companion
Riparian Forest Buffer	391	20			Practices as Specified in the FOTG
Filter Strip (Smoothing/Shaping (50 cy yds/ac)	393	ac ac	\$	65.00	1010
Filter Strip (Seedbed Prep)	393	ac	\$	14.22	
Filter Strip (Planting)	393	ac	\$	15.00	
Filter Strip (Seed)	393	ac	\$	83.70	
Filter Strip (Fertilizer - (N)	393	lb	\$	0.33	
Filter Strip (Fertilizer - (P)	393	lb	\$	0.26	
Filter Strip (Fertilizer - (K)	393	lb	\$	0.26	
Fire Break (Disked Firebreak with Vegetative Cover)	394	ft	\$	0.27	
Grade Stabilization Structure (Straight Pipe, up to 12" diameter pipe,]			
(installation, mobilization, materials)	410	ft	\$	40.12	
Grade Stabilization Structure (Straight Pipe, 13" to 16" diameter pipe,	440	,.	.	440:	
(installation, mobilization, materials)	410	ft	\$	44.34	
Grade Stabilization Structure (Straight Pipe, 17" to 24" diameter pipe, (installation, mobilization, materials)	410	ft	\$	E0 04	
Grade Stabilization Structure (Straight Pipe, 25" to 30" diameter pipe,	410	11.	Ψ	50.91	
(installation, mobilization, materials)	410	ft	\$	56.21	
Grade Stabilization Structure (Straight Pipe, 31" to 36" diameter pipe,	710	<u> </u>	Ψ	00.21	
(installation, mobilization, materials)	410	ft	\$	82.03	
Grade Stabilization Structure (Straight Pipe, 37" to 42" diameter pipe,					
(installation, mobilization, materials)	410	ft	\$	112.03	

PRACTICES/COMPONENTS	PRACTICE CODES	UNITS		COST/ UNIT	GUIDANCE NOTES
Grade Stabilization Structure (Straight Pipe, 43" to 48" diameter pipe,	OODLO	ONTO		0	COIDANCE NOTES
(installation, mobilization, materials)	410	ft	\$	125.23	
Grade Stabilization Structure (Straight Pipe, 49" to 66" diameter pipe,	440		•	4 40 77	
(installation, mobilization, materials) Grade Stabilization Structure (Straight Pipe, 67" to 72" diameter pipe,	410	ft	\$	143.77	
(installation, mobilization, materials)	410	ft	\$	174.79	
Grade Stabilization Structure (Anti-vortex Baffel - PVC or Corrugated				-	
Metal (per inch of riser diameter)	410	in	\$	5.56	
Grade Stabilization Structure (Chute - PVC - SDR 51 80 PSI 6' Chute	440			400.07	
(max 2.5' overfall)	410	ea	\$	462.07	
Grade Stabilization Structure (Chute - Steel - 11 GA 6' Chute (max 2.5' overfall)	410	ea	\$	190.00	
Grade Stabilization Structure (Concrete, 80# bag Sackcrete)	410	ea	\$	3.96	
Grade Stabilization Structure (Low Overfall End Sections - PVC for 18" to					
27" diameter pipe (per inch of pipe diameter)	410	in	\$	12.96	
Grade Stabilization Structure (Low Overfall End Sections - PVC for 8" to			_		
15" diameter pipe (per inch of pipe diameter) Grade Stabilization Structure (Riser - CMP - Fabrication Charge for CMP	410	in	\$	4.92	
Riser (per inch of riser diameter)	410	in	\$	5.22	
Grade Stabilization Structure (Riser - PVC Mini Pipedrop 10" x 8")	410	ea	\$	64.51	
Grade Stabilization Structure (Riser - PVC Mini Pipedrop 12" x 10")	410	ea	\$	87.40	
Grade Stabilization Structure (Riser - PVC Mini Pipedrop 15" x 12")	410	ea	\$	129.01	
Grade Stabilization Structure (Riser - PVC Standard 10" X 8")	410	ea	\$	90.06	
Grade Stabilization Structure (Riser - PVC Standard 12" X 10")	410	ea	\$	113.48	
Grade Stabilization Structure (Riser - PVC Standard 15" X 12")	410	ea	\$	147.62	
Grade Stabilization Structure (Riser - PVC Standard 21" X 15")	410	ea	\$	368.90	
Grade Stabilization Structure (Riser - PVC Standard 24" X 18") Grade Stabilization Structure (Riser - PVC Standard 27" X 18")	410 410	ea	\$	730.92 814.59	
Grade Stabilization Structure (Riser - add Deflection to any size PVC	410	ea	φ	014.59	
standard riser)	410	ea	\$	6.12	
Grade Stabilization Structure (Riser - Telescopic Riser Ext PVC Pipedrop			· ·		
with Gasket (per inch of gasket diameter)	410	in	\$	2.67	
Grade Stabilization Structure (Riser Extension - PVC Pipedrop 10")	410	lf	\$	10.19	
Grade Stabilization Structure (Riser Extension - PVC Pipedrop 12")	410	lf 	\$	14.56	
Grade Stabilization Structure (Riser Extension - PVC Pipedrop 15")	410	lf '4	\$	21.85	
Grade Stabilization Structure (Riser Extension - PVC Pipedrop 21") Grade Stabilization Structure (Riser Extension - PVC Pipedrop 24")	410 410	lf If	\$	29.13 37.56	
Grade Stabilization Structure (Niser Extension - FVC Fipedrop 24)	410	- "	Э	37.30	
Grade Stabilization Structure (Rock Riprap (Rock, geotexlite, placement)	410	tn	\$	61.50	
Grade Stabilization Structure (Smooth Steel Pipe - Notch Weir Inlet					
fabrication charge (per inch of pipe diameter)	410	in	\$	6.83	
Grade Stabilization Structure (Smooth Steel Pipe - Fabrication charges to	440		•	0.40	
lengthen pipe or to attach header to barrel (per inch of pipe/barrel diameter) Grade Stabilization Structure (Variable Weir Inlet - Aluminum Header 24"	410	in	\$	8.19	
x 12" x 4')	410	ea	\$	257.50	
Grade Stabilization Structure (Variable Weir Inlet - Aluminum Header 36"	410	- Ou	Ψ	207.00	
x 15" x 4")	410	ea	\$	275.00	
Grade Stabilization Structure (Variable Weir Inlet - Aluminum Header 48"					
x 18" x 4')	410	ea	\$	415.53	
Grade Stabilization Structure (Variable Weir Inlet - Aluminum Header 48"	440		φ.	250.00	
x 21" x 4') Grade Stabilization Structure (Variable Weir Inlet - PVC Headers 24" x	410	ea	\$	350.00	
12" x 4')	410	ea	\$	357.98	
Grade Stabilization Structure (Variable Weir Inlet - PVC Headers 24" x	110	- ou	Ψ	007.00	
15" x 4')	410	ea	\$	380.75	
Grade Stabilization Structure (Variable Weir Inlet - PVC Headers 36" x					
15" x 4')	410	ea	\$	499.61	
Grade Stabilization Structure (Variable Weir Inlet - PVC Headers 36" x 18" x 4')	410		¢	511 FO	
Grade Stabilization Structure (Variable Weir Inlet - PVC Headers 48" x	410	ea	\$	511.50	
18" x 4')	410	ea	\$	713.56	
Grade Stabilization Structure (Variable Weir Inlet - PVC Headers 48" x					
21" x 4')	410	ea	\$	742.09	
Grade Stabilization Structure (Variable Weir Inlet - PVC Headers 48" x			_	- 6	
24" x 4')	410	ea	\$	765.86	

CODES UNITS UNITS GUIDANCE NOTES		PRACTICE			COST/	
Grade Stabilization Structure (Earthill Soil Modification-quicklime material & Ireighan Control (Control Control Contr			UNITS			GUIDANCE NOTES
materials Reight) 410 th \$ 12.00 Grade Stabilization Structure (Earthill Soil Modification-quicklime treated earthill for dispersive clays) 410 cy \$ 6.00 Grassed Waterway (Waterway) installation, mobilization, excavation) 412 cy \$ 6.00 Irrigation Water Conveyance Pipeline (Pipeline, 10° dia, (installation, mobilization) 430 ft \$ 10.27 Irrigation Water Conveyance Pipeline (Pipeline, 10° dia, (installation, mobilization) 430 ft \$ 7.19 Irrigation Water Conveyance Pipeline (Pipeline, 10° dia, (installation, mobilization, materials) 430 ft \$ 12.26 Irrigation Water Conveyance Pipeline (Pipeline, 10° dia, (installation, mobilization, materials) 430 ft \$ 1.26 Irrigation Water Conveyance Pipeline (Pump to pipeline connection, uto 0° dia, (installation, mobilization, pressure regulator wide, air release and pressure resid valves, gate valve, couplings) 430 es \$ 2.589.04 Irrigation Water Conveyance Pipeline (Pump to pipeline connection, 10° dia, (installation, mobilization, pressure regulator wide, air release and pressure relief valves, gate valve, couplings) es \$ 3.146.05 Irrigation Water Conveyance Pipeline (Pump to pipeline connection, 15° dia, (installation, mobilization, pressure regulator wide, air release and pressure relief valves, gate va		410	су	\$	1.50	
	material & freight)	410	tn	\$	120.00	
Grassed Waterway (Waterway installation, mobilization, executation) irrigation Water Conveyance Pipeline (Pipeline, 10° disd. (installation, mobilization, materials) irrigation Water Conveyance Pipeline (Pipeline, 10° disd. (installation, mobilization, materials) irrigation Water Conveyance Pipeline (Pipeline, 12° disd. (installation, mobilization, materials) irrigation Water Conveyance Pipeline (Pipeline, 15° disd. (installation, mobilization, materials) irrigation Water Conveyance Pipeline (Pipeline, 15° disd. (installation, mobilization, materials) irrigation Water Conveyance Pipeline (Pipeline, 18° disd. (installation, mobilization, materials) irrigation Water Conveyance Pipeline (Pipeline, 18° disd. (installation, mobilization, materials) irrigation Water Conveyance Pipeline (Pipeline, 18° disd. (installation, mobilization, materials) irrigation Water Conveyance Pipeline (Pipeline, 18° disd. (installation, mobilization, pressure regulator with valve, air release and pressure relatives, gate valve, couplings) irrigation Water Conveyance Pipeline (Pipeline Connection, 19° disd. (installation, mobilization, pressure regulator with valve, air release and pressure relatives, gate valve, couplings) irrigation Water Conveyance Pipeline (Pipeline (Pipeline Connection, 15° disd. (installation, mobilization, pressure regulator with valve, air release and pressure relatives, gate valve, couplings) irrigation Water Conveyance Pipeline (Pipeline Connection, 15° disd. (installation, mobilization, pressure regulator with valve, air release and pressure relatives, gate valve, couplings) irrigation Water Conveyance Pipeline (Pipeline Connection, 18° disd. (installation, mobilization, pressure regulator with valve, air release and pressure relatives, gate valve, couplings) irrigation Storage Reservoir (Earthill Mobilization, Mobilization, Earthwork) disd. (installation, mobilization, pressure regulator with valve, air release and pressure relativalves, gate valve, couplings) irrigation Storage Reservoir (Earthill Soll Modif	· ·	440			0.00	
Irrigation Water Conveyance Pipeline (Pipeline, 10" dia, (installation, mobilization, materials) Irrigation Water Conveyance Pipeline (Pipeline, 12" dia, (installation, mobilization, materials) Irrigation Water Conveyance Pipeline (Pipeline, 12" dia, (installation, mobilization, materials) Irrigation Water Conveyance Pipeline (Pipeline, 15" dia, (installation, mobilization, materials) Irrigation Water Conveyance Pipeline (Pipeline, 15" dia, (installation, mobilization, materials) Irrigation Water Conveyance Pipeline (Pipeline, 18" dia, (installation, mobilization, materials) Irrigation Water Conveyance Pipeline (Pipeline, 18" dia, (installation, mobilization, pressure regulator with valve, air release and pressure relatives, gate valve, couplings) Irrigation Water Conveyance Pipeline (Pump to pipeline connection, 10" dia, (installation, mobilization, pressure regulator with valve, air release and pressure relatives, gate valve, couplings) Irrigation Water Conveyance Pipeline (Pump to pipeline connection, 15" dia, (installation, mobilization, pressure regulator with valve, air release and pressure relatives, gate valve, couplings) Irrigation Water Conveyance Pipeline (Pump to pipeline connection, 15" dia, (installation, mobilization, pressure regulator with valve, air release and pressure relative valves, gate valve, couplings) Irrigation Water Conveyance Pipeline (Pump to pipeline connection, 15" dia, (installation, mobilization, pressure regulator with valve, air release and pressure relative valves, gate valve, couplings) Irrigation Storage Reservoir (facthfill Mostinc Control) Irrigation Storage Re						
mobilization, materials		412	Су	Ψ	2.23	
Irrigation Water Conveyance Pipeline (Pipeline, 12' dia, (installation, mobilization, materials) 1		430	ft	\$	10.27	
mobilization, materials				_		
mobilization, materials) ririgation Water Conveyance Pipeline (Pipeline, 15' dia. (installation, mobilization, materials) ririgation Water Conveyance Pipeline (Pipeline, 18' dia. (installation, mobilization, pressure regulator w valve, air release and pressure relief valves, gate valve, couplings) ririgation Water Conveyance Pipeline (Pump to pipeline connection, up to go dia. (installation, mobilization, pressure regulator w valve, air release and pressure relief valves, gate valve, couplings) ririgation Water Conveyance Pipeline (Pump to pipeline connection, 10' dia. (installation, mobilization, pressure regulator w valve, air release and pressure relief valves, gate valve, couplings) ririgation Water Conveyance Pipeline (Pump to pipeline connection, 12' dia. (installation, mobilization, pressure regulator w valve, air release and pressure relief valves, gate valve, couplings) ririgation Water Conveyance Pipeline (Pump to pipeline connection, 15' dia. (installation, mobilization, pressure regulator w valve, air release and pressure relief valves, gate valve, couplings) ririgation Water Conveyance Pipeline (Pump to pipeline connection, 18' dia. (installation, mobilization, pressure regulator w valve, air release and pressure relief valves, gate valve, couplings) ririgation Storage Reservoir (Installation, Mobilization, Earthwork) ririgation Storage Reservoir (Earthfill Soil Modification-quicklime material a freight) ririgation Storage Reservoir (Earthfill Soil Modification-quicklime treated earthfill for dispraye clays) ririgation Storage Reservoir (Earthfill Soil Modification, dispraye clays) ririgation Storage Reservoir (Earthfill Mostiture Control) ririgation Storage Reservoir (Earthfill Soil Modification, dispraye clays) ririgation Storage Reservoir (Earthfill Mostiture Control) ririgation Storage Reservoir (Earthf		430	ft	\$	7.19	
Irrigation Water Conveyance Pipeline (Pipeline, 15" dia. (installation, mobilization, materials) 430						
Integration Marc Conveyance Pipeline (Pipeline, 18' dia. (installation, mobilization, pressure regulator w valve, air release and pressure relief valves, gate valve, couplings) Irrigation Water Conveyance Pipeline (Pump to pipeline connection, up to dia. (installation, mobilization, pressure regulator w valve, air release and pressure relief valves, gate valve, couplings) Irrigation Water Conveyance Pipeline (Pump to pipeline connection, 12' dia. (installation, mobilization, pressure regulator w' valve, air release and pressure relief valves, gate valve, couplings) 430		430	ft	\$	8.91	
Irrigation Water Conveyance Pipeline (Pipeline, 18' dia. (installation, mobilization, pressure regulator w valve, air release and pressure relief valves, gate valve, couplings) Irrigation Mater Conveyance Pipeline (Pump to pipeline connection, up to 8' dia. (installation, mobilization, pressure regulator w valve, air release and pressure relief valves, gate valve, couplings) Irrigation Mater Conveyance Pipeline (Pump to pipeline connection, 10' dia. (installation, mobilization, pressure regulator w' valve, air release and pressure relief valves, gate valve, couplings) Irrigation Water Conveyance Pipeline (Pump to pipeline connection, 12' dia. (installation, mobilization, pressure regulator w' valve, air release and pressure relief valves, gate valve, couplings) Irrigation Water Conveyance Pipeline (Pump to pipeline connection, 15' dia. (installation, mobilization, pressure regulator w' valve, air release and pressure relief valves, gate valve, couplings) Irrigation Water Conveyance Pipeline (Pump to pipeline connection, 15' dia. (installation, mobilization, pressure regulator w' valve, air release and pressure relief valves, gate valve, couplings) Irrigation Storage Reservoir (Installation, Mobilization, Earthwork) Irrigation Storage Reservoir (Earthfill Soil Modification-quicklime material at freight) Irrigation Storage Reservoir (Earthfill Soil Modification-quicklime material at freight) Irrigation Storage Reservoir (Earthfill Soil Modification-quicklime treated earthfill for dispersive clays) Irrigation Storage Reservoir (Surry Reel Engine Driven Traveling Gun Sprinkler and Pump (Equipment)) 436 tin \$ 120.00 Irrigation Storage Sprinkler (Surry Reel Engine Driven Traveling Gun Sprinkler and Pump (Equipment)) 437 to Precision Land Forming (> 200 cu yds per acre Installation, Mobilization, Earthwork) 148		420	£4	ф	10.06	
mobilization, materials) Figlation Water Conveyance Pipeline (Pump to pipeline connection, up to 8" dia, (installation, mobilization, pressure regulator w/ valve, air release and pressure reliefle valves, gate valve, couplings) Irrigation Water Conveyance Pipeline (Pump to pipeline connection, 10" data, (installation, mobilization, pressure regulator w/ valve, air release and pressure reliefle valves, gate valve, couplings) Irrigation Water Conveyance Pipeline (Pump to pipeline connection, 10" data, (installation, mobilization, pressure regulator w/ valve, air release and pressure relief valves, gate valve, couplings) Irrigation Water Conveyance Pipeline (Pump to pipeline connection, 15" dia. (installation, mobilization, pressure regulator w/ valve, air release and pressure relief valves, gate valve, couplings) Irrigation Water Conveyance Pipeline (Pump to pipeline connection, 18" dia. (installation, mobilization, pressure regulator w/ valve, air release and pressure relief valves, gate valve, couplings) Irrigation Water Conveyance Pipeline (Pump to pipeline connection, 18" dia. (installation, mobilization, pressure regulator w/ valve, air release and pressure relief valves, gate valve, couplings) Irrigation Water Conveyance Pipeline (Pump to pipeline connection, 18" dia. (installation, mobilization, pressure regulator w/ valve, air release and pressure relief valves, gate valve, couplings) Irrigation Storage Reservoir (Farthfill Moisture Control)		430	IL	Φ	12.20	
Irrigation Water Conveyance Pipeline (Pump to pipeline connection, up to 8" dia, (installation, mobilization, pressure regulator w/ valve, air release and pressure regilef valves, query couplings) 430 ea \$ 2,580.04		430	ft	\$	17.69	
Irrigation Water Conveyance Pipeline (Pump to pipeline connection, 10" dia, (installation, mobilization, pressure regulator w/ valve, air release and pressure relief valves, gate valve, couplings) 430 ea \$ 3,146.05	Irrigation Water Conveyance Pipeline (Pump to pipeline connection, up to					
dia. (installation, mobilization, pressure regulator wi valve, air release and pressure relief valves, gate valve, couplings) Irrigation Water Conveyance Pipeline (Pump to pipeline connection, 12° dia. (installation, mobilization, pressure regulator wi valve, air release and pressure relief valves, gate valve, couplings) Irrigation Water Conveyance Pipeline (Pump to pipeline connection, 15° dia. (installation, mobilization, pressure regulator wi valve, air release and pressure relief valves, gate valve, couplings) Irrigation Water Conveyance Pipeline (Pump to pipeline connection, 18° dia. (installation, mobilization, pressure regulator wi valve, air release and pressure relief valves, gate valve, couplings) Irrigation Storage Reservoir (Installation, Mobilization, Earthwork) Irrigation Storage Reservoir (Isarthilli Moisture Control) Irrigation Storage Reservoir (Earthilli Moisture Control) Irrigation Storage Reservoir (Earthilli Soil Modification-quicklime material & freight) Irrigation System-Sprinkler (Slurry Reel Engine Driven Traveling Gun Sprinkler and Pump (Equipment) 442 gpm 192.17 Use Costs of Companion Practices as Specified in the FoTG Irrigation System Tailwater Recovery 447		430	ea	\$	2,580.04	
pressure relief valves, gate valve, couplings) ririgation Water Conveyance Pipeline (Pump to pipeline connection, 12' dia. (installation, mobilization, pressure relief valves, gate valve, couplings) ririgation Water Conveyance Pipeline (Pump to pipeline connection, 18' dia. (installation, mobilization, pressure relief valves, gate valve, couplings) ririgation Water Conveyance Pipeline (Pump to pipeline connection, 18' dia. (installation, mobilization, pressure relief valves, gate valve, couplings) ririgation Water Conveyance Pipeline (Pump to pipeline connection, 18' dia. (installation, mobilization, pressure regulator w/ valve, air release and pressure relief valves, gate valve, couplings) ririgation Storage Reservoir (Earthfill Moisture Control) 430 430 430 430 430 430 430 430 430 430						
Irrigation Water Conveyance Pipeline (Pump to pipeline connection, 12" dia. (installation, mobilization, pressure regulator w/ valve, air release and pressure relief valves, gate valve, couplings) 430		420	00	¢	2 1/6 05	
dia. (installation, mobilization, pressure regulator w/ valve, air release and pressure relief valves, gate valve, couplings) Irrigation Water Conveyance Pipeline (Pump to pipeline connection, 15° dia. (installation, mobilization, pressure regulator w/ valve, air release and pressure relief valves, gate valve, couplings) Irrigation Water Conveyance Pipeline (Pump to pipeline connection, 18° dia. (installation, mobilization, pressure regulator w/ valve, air release and pressure relief valves, gate valve, couplings) Irrigation Water Conveyance Pipeline (Pump to pipeline connection, 18° dia. (installation, mobilization, pressure regulator w/ valve, air release and pressure relief valves, gate valve, couplings) Irrigation Storage Reservir (installation, Mobilization, Earthwork) Irrigation Storage Reservir (Earthfill Soil Modification-quicklime material afreight) Irrigation Storage Reservir (Earthfill Soil Modification-quicklime treated aptrill for dispersive clays) Irrigation System-Sprinkler (Slurry Reel Engine Driven Traveling Gun Sprinkler and Pump (Equipment) Irrigation System-Sprinkler (Slurry Reel Engine Driven Traveling Gun Sprinkler And Pump (Equipment) Irrigation System Tailwater Recovery Irrigation System Tailwater Recovery Irrigation Land Forming (< 200 cu yds per acre Installation, Mobilization, Excavation) Precision Land Forming (< 200 cu yds per acre Installation, Mobilization, Excavation) Irrigation Land Leveling (< 200 cu yds per acre Installation, Mobilization, Earthwork) Irrigation Land Leveling (< 200 cu yds per acre Installation, Mobilization, 466 ac \$ 351.00 Irrigation Land General Mobilization, Earthwork) Irrigation Control Matting - Permanent (installation, materials) Mulching (Erosion Control Matting - Temporary (installation, materials) Mulching (Erosion Control Matting - Temporary (installation, materials) Forest Site Prep (Pre-Plant Chemical Afforestation-Pine and Hardwood) Forest Site Prep (Mechanical Afforestation-Pine and Hardwood) Forest Site Prep (Mechanical Affo	Irrigation Water Conveyance Pineline (Pump to pineline connection 12"	430	еа	Ф	3,140.03	
pressure relief valves, gate valve, couplings) 17/19ation Water Conveyance Pipeline (Pump to pipeline connection, 15* 18/19asi (installation, mobilization, pressure regulator w/ valve, air release and pressure relief valves, gate valve, couplings) 18/19asi (installation, mobilization, pressure regulator w/ valve, air release and pressure relief valves, gate valve, couplings) 18/19asi (installation, mobilization, pressure regulator w/ valve, air release and pressure relief valves, gate valve, couplings) 18/19asi (installation, mobilization, pressure regulator w/ valve, air release and pressure relief valves, gate valve, couplings) 18/19asi (installation, mobilization, pressure regulator w/ valve, air release and pressure relief valves, gate valve, couplings) 18/19asi (installation, mobilization, pressure regulator w/ valve, air release and pressure relief valves, gate valve, couplings) 18/19asi (installation, mobilization, pressure regulator w/ valve, air release and pressure relief valves, gate valve, couplings) 18/19asi (installation, mobilization, feathwork) 436						
dia. (installation, mobilization, pressure regulator w/ valve, air release and pressure regulator walves, couplings) Irrigation Water Conveyance Pipeline (Pump to pipeline connection, 18" dia. (installation, mobilization, pressure regulator w/ valve, air release and pressure relief valves, gate valve, couplings) 430 ea \$ 5,108.74 Irrigation Storage Reservoir (installation, Mobilization, Earthwork) Irrigation Storage Reservoir (Earthfill Soil Modification-quicklime material & freight) Irrigation Storage Reservoir (Earthfill Soil Modification-quicklime material & freight) Irrigation Storage Reservoir (Earthfill Soil Modification-quicklime treated earthfill for dispersive clays) Irrigation Storage Reservoir (Earthfill Soil Modification-quicklime treated earthfill for dispersive clays) Irrigation System-Microirrigation (for Nurseries and Greenhouses) Irrigation System-Sprinkler (Slurry Reel Engine Driven Travelling Gun Sprinkler and Pump (Equipment) Irrigation System Tailwater Recovery 447 gpm \$ 192.17 Use Costs of Companion Practices as Specified in the Irrigation Water Management Irrigation Water Management 449 ac \$ 6.00 Incentive Payment FOTG Irrigation Land Leveling (> 200 cu yds per acre Installation, Mobilization, Excavation) Irrigation Land Leveling (> 200 cu yds per acre Installation, Mobilization, Earthwork) Irrigation Land Leveling (> 200 cu yds per acre Installation, Mobilization, Earthwork) Land Smoothing (Installation, Mobilization, Earthwork) 462 ac \$ 351.00 IVE Costs of Companion Practices as Specified in the FOTG Mulching (Erosion Control Matting - Permanent (installation, materials) Mulching (Erosion Control Matting - Permanent (installation, materials) Mulching (Erosion Control Matting - Temporary (installation, materials) Mulching (Straw/Hay) 480 ac \$ 1.50 Forest Site Prep (Pre-Plant Chemical Afforestation-Pine and Hardwood) Forest Site Prep (Pre-Plant Chemical Reforestation-Pine and Hardwood) Forest Site Prep (Mechanical Afforestation-Pine and Hardwood)		430	ea	\$	3,517.05	
pressure relief valves, gate valve, couplings 430 ea \$ 4,199.83	Irrigation Water Conveyance Pipeline (Pump to pipeline connection, 15"					
Irrigation Water Conveyance Pipeline (Pump to pipeline connection, 18" dia. (installation, mobilization, pressure regulator w/ valve, air release and pressure relief valves, gate valve, couplings) 430 ea \$ 5,108.74 Irrigation Storage Reservoir (Installation, Mobilization, Earthwork) 436 cy \$ 1.70 Irrigation Storage Reservoir (Earthfill Soil Modification-quicklime material & freight) 436 cy \$ 1.50 Irrigation Storage Reservoir (Earthfill Soil Modification-quicklime treated earthfill for dispersive clays) 436 tn \$ 120.00 Irrigation Stystem-Ricroirrigation (for Nurseries and Greenhouses) 441 ac \$ 4,400.00 Irrigation System-Sprinkler (Slurry Reel Engine Driven Traveling Gun Sprinkler and Pump (Equipment) 442 gpm \$ 192.17 Irrigation System Tailwater Recovery 447 FOTG Irrigation Water Management 449 ac \$ 6.00 Precision Land Forming (> 200 cu yds per acre Installation, Mobilization, Earthwork) 462 ac \$ 351.00 Irrigation Land Leveling (> 200 cu yds per acre Installation, Mobilization, Earthwork) 464 ac \$ 351.00 Irrigation Land Leveling (< 200 cu yds per acre Installation, Mobilization, Earthwork)	· · · · · · · · · · · · · · · · · · ·					
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pressure relief valves, gate valve, couplings) Irrigation Storage Reservoir (Installation, Mobilization, Earthwork)						
Irrigation Storage Reservoir (Installation, Mobilization, Excavation)		430	ea	\$	5 108 74	
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Irrigation System-Sprinkler (Slurry Reel Engine Driven Traveling Gun Sprinkler and Pump (Equipment) 442 gpm \$ 192.17 Irrigation System Tailwater Recovery 447				_		
Sprinkler and Pump (Equipment) 442 gpm \$ 192.17 Use Costs of Companion Practices as Specified in the FOTG Irrigation Water Management 447		441	ac	\$	4,400.00	
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Excavation) Precision Land Forming (≤ 200 cu yds per acre Installation, Mobilization, Excavation) Irrigation Land Leveling (> 200 cu yds per acre Installation, Mobilization, Earthwork) Irrigation Land Leveling (≤ 200 cu yds per acre Installation, Mobilization, Earthwork) Irrigation Land Leveling (≤ 200 cu yds per acre Installation, Mobilization, Earthwork) Irrigation Land Leveling (≤ 200 cu yds per acre Installation, Mobilization, Earthwork) Irrigation Land Leveling (≤ 200 cu yds per acre Installation, Mobilization, Earthwork) Irrigation Land Leveling (≤ 200 cu yds per acre Installation, Mobilization, Earthwork) Irrigation Land Leveling (≤ 200 cu yds per acre Installation, Mobilization, Earthwork) Irrigation Land Leveling (≤ 200 cu yds per acre Installation, Mobilization, Earthwork) Irrigation Land Leveling (≤ 200 cu yds per acre Installation, Mobilization, Earthwork) Irrigation Land Leveling (≤ 200 cu yds per acre Installation, Mobilization, Earthwork) Irrigation Land Leveling (≤ 200 cu yds per acre Installation, Mobilization, Earthwork) Irrigation Land Leveling (≤ 200 cu yds per acre Installation, Mobilization, Earthwork) Irrigation Land Leveling (≤ 200 cu yds per acre Installation, Mobilization, Earthwork) Irrigation Land Leveling (≤ 200 cu yds per acre Installation, Mobilization, Earthwork) Irrigation Land Leveling (≤ 200 cu yds per acre Installation, Mobilization, Earthwork) Irrigation Land Leveling (≤ 200 cu yds per acre Installation, Mobilization, Earthwork) Irrigation Land Leveling (≤ 200 cu yds per acre Installation, Mobilization, Earthwork) Irrigation Land Leveling (≤ 200 cu yds per acre Installation, Mobilization, Earthwork) Irrigation Land Leveling (≤ 200 cu yds per acre Installation, Mobilization, Earthwork) Irrigation Land Leveling (≤ 200 cu yds per acre Installation, Mobilization, Earthwork) Irrigation Land Leveling (≤ 200 cu yds per acre Installation, Mobilization, Earthwork) Irrigation Land Leveling (≤ 200 cu yds per acre Installation, Mobilization, Mobilization, Earthwo		449	ac	\$	6.00	Incentive Payment
Excavation) Irrigation Land Leveling (> 200 cu yds per acre Installation, Mobilization, Earthwork) Irrigation Land Leveling (≤ 200 cu yds per acre Installation, Mobilization, Earthwork) Irrigation Land Leveling (≤ 200 cu yds per acre Installation, Mobilization, Earthwork) Land Smoothing (Installation, Mobilization, Earthwork) Use Costs of Companion Practices as Specified in the FOTG Mulching (Erosion Control Matting - Permanent (installation, materials) Mulching (Erosion Control Matting - Temporary (installation, materials) Muching (Straw/Hay) We will be the cost of Companion Practices as Specified in the FOTG Mulching (Erosion Control Matting - Temporary (installation, materials) 484 sy \$ 3.50 Muching (Straw/Hay) 484 ton \$ 400.00 Forest Site Prep (Pre-Plant Chemical Afforestation-Pine and Hardwood) 490 ac \$ 80.00 Forest Site Prep (Pre-Plant Chemical Reforestation-Pine and Hardwood) Forest Site Prep (Mechanical Afforestation-(Bushhogging)-Pine and	Excavation)	462	ac	\$	351.00	
Earthwork) Irrigation Land Leveling (≤ 200 cu yds per acre Installation, Mobilization, Earthwork) Land Smoothing (Installation, Mobilizatio	Excavation)	462	ac	\$	237.00	
Earthwork) 464 ac \$ 237.00 Land Smoothing (Installation, Mobilization, Earthwork) 466 ac \$ 131.00 Use Costs of Companion Practices as Specified in the FOTG Mulching (Erosion Control Matting - Permanent (installation, materials) 484 sy \$ 3.50 Mulching (Erosion Control Matting - Temporary (installation, materials) 484 sy \$ 1.50 Muching (Straw/Hay) 484 ton \$ 400.00 Forest Site Prep (Pre-Plant Chemical Afforestation-Pine and Hardwood) 490 ac \$ 80.00 Forest Site Prep (Mechanical Afforestation-Pine and Hardwood) 490 ac \$ 125.00 Forest Site Prep (Mechanical Afforestation-(Bushhogging)-Pine and	Earthwork)	464	ac	\$	351.00	
Land Smoothing (Installation, Mobilization, Earthwork) 466 ac \$ 131.00 Use Costs of Companion Practices as Specified in the FOTG Mulching (Erosion Control Matting - Permanent (installation, materials) Mulching (Erosion Control Matting - Temporary (installation, materials) Muching (Erosion Control Matting - Temporary (installation, materials) Muching (Straw/Hay) 484 sy \$ 3.50 Muching (Straw/Hay) 484 ton \$ 400.00 Forest Site Prep (Pre-Plant Chemical Afforestation-Pine and Hardwood) 490 ac \$ 80.00 Forest Site Prep (Pre-Plant Chemical Reforestation-Pine and Hardwood) Forest Site Prep (Mechanical Afforestation-Pine and Hardwood)		464		ф	227.00	
Use Exclusion 472 ft FOTG Mulching (Erosion Control Matting - Permanent (installation, materials) Mulching (Erosion Control Matting - Temporary (installation, materials) Muching (Erosion Control Matting - Temporary (installation, materials) Muching (Straw/Hay) 484 sy \$ 3.50 Muching (Straw/Hay) 484 ton \$ 400.00 Forest Site Prep (Pre-Plant Chemical Afforestation-Pine and Hardwood) 490 ac \$ 80.00 Forest Site Prep (Pre-Plant Chemical Reforestation-Pine and Hardwood) 490 ac \$ 125.00 Forest Site Prep (Mechanical Afforestation-(Bushhogging)-Pine and	,			_		
Use Exclusion 472 ft Practices as Specified in the FOTG Mulching (Erosion Control Matting - Permanent (installation, materials) 484 sy \$ 3.50 Mulching (Erosion Control Matting - Temporary (installation, materials) 484 sy \$ 1.50 Muching (Straw/Hay) 484 ton \$ 400.00 Forest Site Prep (Pre-Plant Chemical Afforestation-Pine and Hardwood) 490 ac \$ 80.00 Forest Site Prep (Pre-Plant Chemical Reforestation-Pine and Hardwood) 490 ac \$ 125.00 Forest Site Prep (Mechanical Afforestation-(Bushhogging)-Pine and		700	ac	Ψ	101.00	Use Costs of Companion
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Muching (Straw/Hay) Forest Site Prep (Pre-Plant Chemical Afforestation-Pine and Hardwood) Forest Site Prep (Pre-Plant Chemical Reforestation-Pine and Hardwood) Forest Site Prep (Pre-Plant Chemical Reforestation-Pine and Hardwood) Forest Site Prep (Mechanical Afforestation-(Bushhogging)-Pine and		484	sy	\$	3.50	
Forest Site Prep (Pre-Plant Chemical Afforestation-Pine and Hardwood) 490 ac \$ 80.00 Forest Site Prep (Pre-Plant Chemical Reforestation-Pine and Hardwood) 490 ac \$ 125.00 Forest Site Prep (Mechanical Afforestation-(Bushhogging)-Pine and			sy			
Forest Site Prep (Pre-Plant Chemical Reforestation-Pine and Hardwood) 490 ac \$ 125.00 Forest Site Prep (Mechanical Afforestation-(Bushhogging)-Pine and	Muching (Straw/Hay)	484	ton	\$	400.00	
Forest Site Prep (Pre-Plant Chemical Reforestation-Pine and Hardwood) 490 ac \$ 125.00 Forest Site Prep (Mechanical Afforestation-(Bushhogging)-Pine and	Forget Site Dram (Dro Diont Chaminal Afforestation Dings and Head	400		Φ.	00.00	
Forest Site Prep (Mechanical Afforestation-(Bushhogging)-Pine and	Polest Site Prep (Pre-Plant Chemical Attorestation-Pine and Hardwood)	490	ac	Ъ	80.00	
. ,		490	ac	\$	125.00	
	. ,	490	ac	\$	10.00	

PRACTICES/COMPONENTS	PRACTICE CODES	UNITS		COST/ UNIT	GUIDANCE NOTES
Forest Site Prep (Mechanical Afforestation-(Disking)-Pine and Hardwood)	490	ac	\$	12.00	
Forest Site Prep (Mechanical Afforestation-(Deep Tillage)-Hardwood)	490	ac	\$	20.00	
Forest Site Prep (Mechanical Afforestation-(Deep Tillage)-Pine)	490	ac	\$	40.00	
Forest Site Prep (Mechanical Reforestation (Deep Tillage)-Hardwood)	490	ac	\$	50.00	
Forest Site Prep (Mechanical Reforestation-(Deep Tillage)-Pine)	490	ac	\$	75.00	
Pasture and Hayland Planting (Seedbed Prep)	512	ac	\$	44.00	
Pasture and Hayland Planting (Seed)	512	ac	\$	17.16	
Pasture and Hayland Planting (Lime)	512	ac	\$	39.00	
Pasture and Hayland Planting (Planting - Broadcasting)	512	ac	\$	2.37	
Pasture and Hayland Planting (Planting - No-Till Drill)	512	ac	\$	15.00	
Pasture and Hayland Planting (Planting - Corn Planter)	512	ac	\$	15.00	
Pasture and Hayland Planting (Cultipack)	512	ac	\$	4.34	
Pasture and Hayland Planting (Green Hay, Sprigs, Stolens)	512	ac	\$	32.00	
Pasture and Hayland Planting (Disking)	512	ac	\$	4.94	
Pasture and Hayland Planting (Native Grass Seed)	512	ac	\$	81.20	
Pasture and Hayland Planting (Fertilizer - (N)	512	ac	\$	0.33	
Pasture and Hayland Planting (Fertilizer - (P)	512	ac	\$	0.26	
Pasture and Hayland Planting (Fertilizer - (K)	512	ac	\$	0.26	
Pipeline (PVC Sch 40-up to 3/4" Dia-Installation, Mobilization, Materials,	540	.,	•	4.04	
Earthwork)	516	lf	\$	1.31	
Pipeline (PVC Sch 40-1" to 1 1/2" Dia-Installation, Mobilization, Materials,	540	.,		4.54	
Earthwork)	516	lf	\$	1.51	
Pipeline (PVC Sch 40-2" Dia-Installation, Mobilization, Materials,	F40	14	Φ	4.00	
Earthwork) Pineline (D) (C Seb 40.2" Die Installation Makilination Materials	516	lf	\$	1.96	
Pipeline (PVC Sch 40-3" Dia-Installation, Mobilization, Materials, Earthwork)	516	lf	\$	3.03	
Pipeline (PVC Sch 40-4" Dia-Installation, Mobilization, Materials,	310	- 11	φ	3.03	
Earthwork)	516	lf	\$	3.81	
Pipeline (Boring under Roadway-Installation)	516	ea		1,000.00	
Pond Sealing or Lining, Flexible Membrane (Pond Liner, Flexible	010	- Cu	Ψ	1,000.00	
Membrane-Installation, Mobilization, Liner)	521A	sf	\$	0.79	
Pond Sealing or Lining, Bentonite Sealant (Pond Liner, Bentonite	02171		Ψ	0.70	
	E040	tn	\$	347.20	
r realment-motaliation, iviophization, dentionite)	5216				
Treatment-Installation, Mobilization, Bentonite) Prescribed Grazing (Prescribed Grazing)	521C 528A	ac		10.00	Incentive Payment
Prescribed Grazing (Prescribed Grazing) Prescribed Grazing (Livestock Shade Structure)			\$	10.00 1.85	Incentive Payment
Prescribed Grazing (Prescribed Grazing) Prescribed Grazing (Livestock Shade Structure)	528A	ac	\$		Incentive Payment
Prescribed Grazing (Prescribed Grazing)	528A	ac	\$		Incentive Payment
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Prescribed Grazing (Prescribed Grazing) Prescribed Grazing (Livestock Shade Structure) Pumping Plant (Greater than 500 GPM (installation, mobilization, pump, hookup) Pumping Plant (Up to 500 GPM (installation, mobilization, pump, hookup) Pumping Plant (Nose Pump for livestock water (pump, suction hose, foot	528A 528A 533	ac sf gpm	\$ \$	1.85 3.91	Incentive Payment
Prescribed Grazing (Prescribed Grazing) Prescribed Grazing (Livestock Shade Structure) Pumping Plant (Greater than 500 GPM (installation, mobilization, pump, hookup) Pumping Plant (Up to 500 GPM (installation, mobilization, pump, hookup) Pumping Plant (Nose Pump for livestock water (pump, suction hose, foot valve, platform)	528A 528A 533	ac sf gpm	\$ \$	1.85 3.91	Incentive Payment
Prescribed Grazing (Prescribed Grazing) Prescribed Grazing (Livestock Shade Structure) Pumping Plant (Greater than 500 GPM (installation, mobilization, pump, hookup) Pumping Plant (Up to 500 GPM (installation, mobilization, pump, hookup) Pumping Plant (Nose Pump for livestock water (pump, suction hose, foot valve, platform) Pumping Plant (Solar Pump for livestock water (pump, solar panel,	528A 528A 533 533	ac sf gpm gpm	\$ \$ \$ \$	3.91 21.73 550.00	Incentive Payment
Prescribed Grazing (Prescribed Grazing) Prescribed Grazing (Livestock Shade Structure) Pumping Plant (Greater than 500 GPM (installation, mobilization, pump, hookup) Pumping Plant (Up to 500 GPM (installation, mobilization, pump, hookup) Pumping Plant (Nose Pump for livestock water (pump, suction hose, foot valve, platform) Pumping Plant (Solar Pump for livestock water (pump, solar panel, discharge hose, wiring harness)	528A 528A 533 533 533	ac sf gpm gpm	\$ \$ \$ \$	1.85 3.91 21.73 550.00 3,000.00	Incentive Payment
Prescribed Grazing (Prescribed Grazing) Prescribed Grazing (Livestock Shade Structure) Pumping Plant (Greater than 500 GPM (installation, mobilization, pump, hookup) Pumping Plant (Up to 500 GPM (installation, mobilization, pump, hookup) Pumping Plant (Nose Pump for livestock water (pump, suction hose, foot valve, platform) Pumping Plant (Solar Pump for livestock water (pump, solar panel, discharge hose, wiring harness) Range Planting (Seedbed Prep)	528A 528A 533 533 533 533 533 550	ac sf gpm gpm ea	\$ \$ \$ \$ \$	1.85 3.91 21.73 550.00 3,000.00 44.00	Incentive Payment
Prescribed Grazing (Prescribed Grazing) Prescribed Grazing (Livestock Shade Structure) Pumping Plant (Greater than 500 GPM (installation, mobilization, pump, hookup) Pumping Plant (Up to 500 GPM (installation, mobilization, pump, hookup) Pumping Plant (Nose Pump for livestock water (pump, suction hose, foot valve, platform) Pumping Plant (Solar Pump for livestock water (pump, solar panel, discharge hose, wiring harness) Range Planting (Seedbed Prep) Range Planting (Grass Seeds)	528A 528A 533 533 533 533 533 550 550	ac sf gpm gpm ea	\$ \$ \$ \$ \$	1.85 3.91 21.73 550.00 3,000.00 44.00 84.28	Incentive Payment
Prescribed Grazing (Prescribed Grazing) Prescribed Grazing (Livestock Shade Structure) Pumping Plant (Greater than 500 GPM (installation, mobilization, pump, hookup) Pumping Plant (Up to 500 GPM (installation, mobilization, pump, hookup) Pumping Plant (Nose Pump for livestock water (pump, suction hose, foot valve, platform) Pumping Plant (Solar Pump for livestock water (pump, solar panel, discharge hose, wiring harness) Range Planting (Seedbed Prep) Range Planting (Grass Seeds) Range Planting (Forb Seeds)	528A 528A 533 533 533 533 550 550 550	ac sf gpm gpm ea ea ac ac ac	\$ \$ \$ \$ \$ \$	1.85 3.91 21.73 550.00 3,000.00 44.00 84.28 135.32	Incentive Payment
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Prescribed Grazing (Prescribed Grazing) Prescribed Grazing (Livestock Shade Structure) Pumping Plant (Greater than 500 GPM (installation, mobilization, pump, hookup) Pumping Plant (Up to 500 GPM (installation, mobilization, pump, hookup) Pumping Plant (Nose Pump for livestock water (pump, suction hose, foot valve, platform) Pumping Plant (Solar Pump for livestock water (pump, solar panel, discharge hose, wiring harness) Range Planting (Seedbed Prep) Range Planting (Grass Seeds) Range Planting (Forb Seeds) Range Planting (Planting) Irrigation Regulating Reservoir (Installation, Mobilization, Earthwork) Irrigation Regulating Reservoir (Earthfill Moisture Control) Irrigation Regulating Reservoir (Earthfill Soil Modification-quicklime material & freight)	528A 528A 533 533 533 533 550 550 550 550 550	ac sf gpm gpm ea ea ac ac ac cy	\$ \$ \$ \$ \$ \$ \$ \$	1.85 3.91 21.73 550.00 3,000.00 44.00 84.28 135.32 15.00 1.70	Incentive Payment
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Prescribed Grazing (Prescribed Grazing) Prescribed Grazing (Livestock Shade Structure) Pumping Plant (Greater than 500 GPM (installation, mobilization, pump, hookup) Pumping Plant (Up to 500 GPM (installation, mobilization, pump, hookup) Pumping Plant (Nose Pump for livestock water (pump, suction hose, foot valve, platform) Pumping Plant (Solar Pump for livestock water (pump, solar panel, discharge hose, wiring harness) Range Planting (Seedbed Prep) Range Planting (Grass Seeds) Range Planting (Forb Seeds) Range Planting (Planting) Irrigation Regulating Reservoir (Installation, Mobilization, Earthwork) Irrigation Regulating Reservoir (Earthfill Soil Modification-quicklime material & freight) Irrigation Regulating Reservoir (Earthfill Soil Modification-quicklime treated earthfill for dispersive clays)	528A 528A 533 533 533 533 550 550 550 550	ac sf gpm gpm ea ea ac ac ac cy cy tn cy	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1.85 3.91 21.73 550.00 3,000.00 44.00 84.28 135.32 15.00 1.70 1.50 120.00 6.00	Incentive Payment
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Prescribed Grazing (Prescribed Grazing) Prescribed Grazing (Livestock Shade Structure) Pumping Plant (Greater than 500 GPM (installation, mobilization, pump, hookup) Pumping Plant (Up to 500 GPM (installation, mobilization, pump, hookup) Pumping Plant (Nose Pump for livestock water (pump, suction hose, foot valve, platform) Pumping Plant (Solar Pump for livestock water (pump, solar panel, discharge hose, wiring harness) Range Planting (Seedbed Prep) Range Planting (Grass Seeds) Range Planting (Forb Seeds) Range Planting (Planting) Irrigation Regulating Reservoir (Installation, Mobilization, Earthwork) Irrigation Regulating Reservoir (Earthfill Moisture Control) Irrigation Regulating Reservoir (Earthfill Soil Modification-quicklime material & freight) Irrigation Regulating Reservoir (Earthfill Soil Modification-quicklime treated earthfill for dispersive clays) Roof Runoff Management (Gutters 6" X 6") Access Road (Broad Based Dip-Installation, Mobilization, Earthwork) Access Road (Earthfill Moisture Control)	528A 528A 528A 533 533 533 533 550 550 550 550 552 552 552 552 552 556 550 556 550 556 550 556	ac sf gpm gpm ea ea ac ac ac cy cy tn sf ea cy	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1.85 3.91 21.73 550.00 3,000.00 44.00 84.28 135.32 15.00 1.70 1.50 120.00 6.00 5.00 123.08 1.50	Incentive Payment
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Prescribed Grazing (Prescribed Grazing) Prescribed Grazing (Livestock Shade Structure) Pumping Plant (Greater than 500 GPM (installation, mobilization, pump, hookup) Pumping Plant (Up to 500 GPM (installation, mobilization, pump, hookup) Pumping Plant (Nose Pump for livestock water (pump, suction hose, foot valve, platform) Pumping Plant (Solar Pump for livestock water (pump, solar panel, discharge hose, wiring harness) Range Planting (Seedbed Prep) Range Planting (Grass Seeds) Range Planting (Forb Seeds) Range Planting (Planting) Irrigation Regulating Reservoir (Installation, Mobilization, Earthwork) Irrigation Regulating Reservoir (Earthfill Moisture Control) Irrigation Regulating Reservoir (Earthfill Soil Modification-quicklime material & freight) Irrigation Regulating Reservoir (Earthfill Soil Modification-quicklime treated earthfill for dispersive clays) Roof Runoff Management (Gutters 6" X 6") Access Road (Broad Based Dip-Installation, Mobilization, Earthwork) Access Road (Earthfill Soil Modification-quicklime material & freight) Access Road (Earthfill Soil Modification-quicklime treated earthfill for dispersive clays) Access Road (Rolling Dip-Installation, Mobilization, Earthwork) Access Road (Wing Ditch-Installation, Mobilization, Earthwork)	528A 528A 528A 533 533 533 533 550 550 550 550 552 552 552 552 558 560 560 560 560	ac sf gpm gpm ea ea ac ac ac cy cy tn cy If ea cy tn cy ea	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1.85 3.91 21.73 550.00 3,000.00 44.00 84.28 135.32 15.00 1.70 1.50 120.00 6.00 5.00 123.08 1.50 120.00 6.00 98.08	Incentive Payment

PRACTICES/COMPONENTS	PRACTICE CODES	UNITS	COST/ UNIT	GUIDANCE NOTES
Heavy Use Area Protection (Earthfill Soil Modification-quicklime material &				
freight)	561	tn	\$ 120.00	

	PRACTICE			COST/	
PRACTICES/COMPONENTS	CODES	UNITS		UNIT	GUIDANCE NOTES
Heavy Use Area Protection (Earthfill Soil Modification-quicklime treated	504		_	0.00	
earthfill for dispersive clays) Animal Trails and Walkways (Installation Mobilization, Earthfill)	561 575	cy If	\$	6.00	
Animal Trails and Walkways (installation Mobilization, Earthill) Animal Trails and Walkways (Earthfill Moisture Control)	575		\$	2.43	
	5/5	су	\$	1.50	
Animal Trails and Walkways (Earthfill Soil Modification-quicklime material & freight)	575	tn	\$	120.00	
Animal Trails and Walkways (Earthfill Soil Modification-quicklime treated					
earthfill for dispersive clays)	575	су	\$	6.00	
Stream Crossings (Concrete Low Water Crossing-Installation,					
Mobilization, Concrete, Earthwork)	578	lf	\$	85.35	
Stream Crossings (Earthfill Moisture Control)	578	су	\$	1.50	
Stream Crossings (Earthfill Soil Modification-quicklime material & freight)	578	tn	\$	120.00	
Stream Crossings (Earthfill Soil Modification-quicklime treated earthfill for					
dispersive clays)	578	су	\$	6.00	
Streambank and Shoreline Protection (Shoreline Protection Rock Riprap-					
Installation, Mobilization, Earthwork, Rock)	580	lf	\$	63.27	
Streambank and Shoreline Protection (Shoreline Protection Vegetative					
Planting-Installation, Mobilization, Earthwork, Plants)	580	lf	\$	12.07	
Streambank and Shoreline Protection (Shoreline Protection Combo			_		
Riprap-Installation, Mobilization, Earthwork, Material)	580	lf	\$	68.28	
Structure for Water Control (Straight Pipe, up to 12" diameter pipe,					
(installation, mobilization, materials)	587	ft	\$	40.12	
Structure for Water Control (Straight Pipe, 13" to 16" diameter pipe,					
(installation, mobilization, materials)	587	ft	\$	44.34	
Structure for Water Control (Straight Pipe, 17" to 24" diameter pipe,					
(installation, mobilization, materials)	587	ft	\$	50.91	
Structure for Water Control (Straight Pipe, 25" to 30" diameter pipe,					
(installation, mobilization, materials)	587	ft	\$	56.21	
Structure for Water Control (Straight Pipe, 31" to 36" diameter pipe,					
(installation, mobilization, materials)	587	ft	\$	82.03	
Structure for Water Control (Straight Pipe, 37" to 42" diameter pipe,					
(installation, mobilization, materials)	587	ft	\$	112.03	
Structure for Water Control (Straight Pipe, 43" to 48" diameter pipe,					
(installation, mobilization, materials)	587	ft	\$	125.23	
Structure for Water Control (Straight Pipe, 49" to 66" diameter pipe,					
(installation, mobilization, materials)	587	ft	\$	143.77	
Structure for Water Control (Straight Pipe, 67" to 72" diameter pipe,					
(installation, mobilization, materials)	587	ft	\$	174.79	
Structure for Water Control (Concrete Slabs (Forming, Steel, Placement					
& Finish)	587	су	\$	125.00	
Structure for Water Control (Concrete, 80# bag Sackcrete)	587	ea	\$	3.96	
Structure for Water Control (Low Overfall End Sections - PVC for 18" to			_		
27" diameter pipe (per inch of pipe diameter)	587	in	\$	12.96	
Structure for Water Control (Low Overfall End Sections - PVC for 8" to	-0-		_	4.00	
15" diameter pipe (per inch of pipe diameter)	587	in	\$	4.92	
Structure for Water Control (Riser - Smooth Steel - 1/2 Round Riser	507		_	0.40.00	
30"wide x 3' high x 18" barrel)	587	ea	\$	248.00	
Structure for Water Control (Riser - Smooth Steel - 1/2 Round Riser	-07		_	00= 00	
30"wide x 3' high x 20" barrel)	587	ea	\$	265.00	
Structure for Water Control (Riser - Smooth Steel - 1/2 Round Riser	-0-		_	007.00	
30"wide x 3' high x 22" barrel)	587	ea	\$	297.00	
Structure for Water Control (Riser - Smooth Steel - 1/2 Round Riser	507		φ.	244.00	
30"wide x 3' high x 24" barrel)	587	ea	\$	314.00	
Structure for Water Control (Riser - Smooth Steel - Cost per additional	E07		φ	20.00	
foot of 1/2 round riser height)	587	ea	\$	20.00	
Structure for Water Control (Riser - Smooth Steel - Cost per additional	E07		φ	79.00	
foot of rectangular riser height)	587	ea	\$	78.00	
Structure for Water Control (Riser - Smooth Steel - Rect. 2' wide x 4' deep		00	æ	370.00	
x 3' high x 18" barrel) Structure for Water Control (Riser - Smooth Steel - Rect. 2' wide x 4' deep	587	ea	\$	370.00	
· ·	507	00	æ	276.00	
x 3' high x 20" barrel) Structure for Water Control (Riser - Smooth Steel - Rect. 2' wide x 4' deep	587	ea	\$	376.00	
x 3' high x 22" barrel)		00	¢	383 00	
NO HIGH NEED DATED	587	ea	\$	383.00	

PRACTICES/COMPONENTS	PRACTICE CODES	UNITS	COST/ UNIT	GUIDANCE NOTES
Structure for Water Control (Riser - Smooth Steel - Rect. 2' wide x 4' deep				
x 3' high x 24" barrel)	587	ea	\$ 390.00	

	PRACTICE	1		COST/	
PRACTICES/COMPONENTS	CODES	UNITS		UNIT	GUIDANCE NOTES
Structure for Water Control (Riser - Smooth Steel - Rect. 2' wide x 4' deep			•	205.00	
x 3' high x 26" barrel) Structure for Water Control (Riser - Smooth Steel - Rect. 2' wide x 4' deep	587	ea	\$	395.00	
x 3' high x 30" barrel)	587	ea	\$	404.00	
Structure for Water Control (Rock Riprap (Rocks, geotexlite, hauling &					
placement)	587	tn	\$	61.50	
Structure for Water Control (Variable Weir Inlet - Aluminum Header 24" x 12" x 4')	587	ea	\$	257.50	
Structure for Water Control (Variable Weir Inlet - Aluminum Header 36" x	301	Ca	Ψ	237.30	
15" x 4')	587	ea	\$	275.00	
Structure for Water Control (Variable Weir Inlet - Aluminum Header 48" x			_		
18" x 4') Structure for Water Control (Variable Weir Inlet - Aluminum Header 48" x	587	ea	\$	415.53	
21" x 4')	587	ea	\$	350.00	
Structure for Water Control (Variable Weir Inlet - PVC Headers 24" x 12"			Ť		
x 4')	587	ea	\$	357.98	
Structure for Water Control (Variable Weir Inlet - PVC Headers 24" x 15"	5 07	00	Ф	200.75	
x 4') Structure for Water Control (Variable Weir Inlet - PVC Headers 36" x 15"	587	ea	\$	380.75	
x 4')	587	ea	\$	499.61	
Structure for Water Control (Variable Weir Inlet - PVC Headers 36" x 18"					
x 2')	587	ea	\$	451.50	
Structure for Water Control (Variable Weir Inlet - PVC Headers 36" x 18" x 3')	587	ea	\$	481.50	
Structure for Water Control (Variable Weir Inlet - PVC Headers 36" x 18"	001	- ou	Ψ	401.00	
x 4')	587	ea	\$	511.50	
Structure for Water Control (Variable Weir Inlet - PVC Headers 48" x 18"				740.50	
x 4') Structure for Water Control (Variable Weir Inlet - PVC Headers 48" x 21"	587	ea	\$	713.56	
x 2')	587	ea	\$	682.09	
Structure for Water Control (Variable Weir Inlet - PVC Headers 48" x 21"			*		
x 3')	587	ea	\$	712.09	
Structure for Water Control (Variable Weir Inlet - PVC Headers 48" x 21"	E07		φ.	742.00	
x 4') Structure for Water Control (Variable Weir Inlet - PVC Headers 48" x 24"	587	ea	\$	742.09	
x 4')	587	ea	\$	765.86	
Structure for Water Control (Earthfill Moisture Control)	587	су	\$	1.50	
Structure for Water Control (Earthfill Soil Modification-quicklime material	E07	t n	φ.	120.00	
& freight) Structure for Water Control (Earthfill Soil Modification-quicklime treated	587	tn	\$	120.00	
earthfill for dispersive clays)	587	су	\$	6.00	
Nutrient Management	590	ac	\$	5.00	Incentive Payment
Nutrient Management (Lime)	590	ac	\$	39.00	
Nutrient Management (Fertilizer) Pest Management	590 595	ac ac	\$	25.00 5.00	Incentive Payment
Terrace (installation, mobilization, earthwork)	600	If	\$	1.31	moonave i ayment
Terrace (Earthfill Moisture Control)	600	су	\$	1.50	
Terrace (Earthfill Soil Modification-quicklime material & freight)	600	tn	\$	120.00	
Terrace (Earthfill Soil Modification-quicklime treated earthfill for dispersive	600	- C1 :	ď	6.00	
clays) Tree/Shrub Establishment (Hardwood Seedlings @ 302 SPA)	600 612	cy ac	\$ \$	6.00 106.00	
Tree/Shrub Establishment (Bareroot Pine Seedlings @ 680 SPA)	612	ac	\$	55.00	
· · · · · · · · · · · · · · · · · · ·					
Tree/Shrub Establishment (Containerized Pine Seedlings @ 450 SPA)	612	ac	\$	81.00	
Tree/Shrub Establishment (Seedlings Planting Cost) Watering Facility (Permanent Water Trough 50 to 100 Gal (installation,	612	ac	\$	50.00	
materials)	614	ea	\$	200.00	
Watering Facility (Permanent Water Trough 101 to 560 Gal (installation,			_		
materials)	614	ea	\$	234.00	
Watering Facility (Permanent Water Trough 561 to 720 Gal (installation,	61/	00	¢	280 00	
materials) Watering Facility (Permanent Water Trough larger than 720 Gal	614	ea	\$	280.00	
(installation, materials)	614	ea	\$	355.00	
Watering Facility (Portable Water Systems (materials)	614	ea	\$	122.00	
Underground Outlet (Installation, Mobilization, Earthwork, Materials)	620	lf	\$	7.83	

	PRACTICE		COST/	
PRACTICES/COMPONENTS	CODES	UNITS	UNIT	GUIDANCE NOTES
Waste Utilization (Waste Utilization-on-Farm Usage)	633	ac	\$ 10.00	Incentive Payment

	PRACTICE			COST/	
PRACTICES/COMPONENTS	CODES	UNITS		UNIT	GUIDANCE NOTES
Waste Utilization (Waste Utilization-off-Farm Usage)	633	ac	\$	20.00	Incentive Payment
Waste Utilization (Litter Spreader)	633	ea	\$	9,684.00	
Water and Sediment Control Basin (Installation, Mobilization, Earthwork,					
Outlet Structure)	638	су	\$	2.18	
Water and Sediment Control Basin (Earthfill Moisture Control)	638	су	\$	1.50	
Water and Sediment Control Basin (Earthfill Soil Modification-quicklime					
material & freight)	638	tn	\$	120.00	
Water and Sediment Control Basin (Earthfill Soil Modification-quicklime					
treated earthfill for dispersive clays)	638	су	\$	6.00	
Water Well (Artesian Water Well)	642	ft	\$	5.67	
Water Well (Well & Pump)	642		\$	3,000.00	
Wetland Wildlife Habitat Management	644	ac			Use Costs of Companion Practices as Specified in the FOTG
Upland Wildlife Habitat Management	645	ac			Use Costs of Companion Practices as Specified in the FOTG
Shallow Water Management For Wildlife	646	ac	\$	5.00	Incentive Payment
Shallow Water Management For Wildlife (Shallow Water Area-Early	040	uo	Ψ	0.00	moonave r dyment
Flooding)	647	ac in	\$	2.38	
Early Successional Habitat Management (Bushhogging)	647	ac	\$	10.00	
Early Successional Habitat Management (Disking)	647	ac	\$	6.96	
Early Successional Habitat Management (Chemical Application)	647	ac	\$	66.00	
Forest Harvest Trails and Landings (Waterbar Installation)	655	ea	\$	46.67	
,			,		Use Costs of Companion Practices as Specified in the
Wetland Restoration	657	ac			FOTG
Forest Stand Improvement (Herbaceous Weed Control)	666	ac	\$	65.00	
Forest Stand Improvement (Woody Brush Suppression)	666	ac	\$	100.00	
Forest Stand Improvement (Pre-Commercial Thinning)	666	ac	\$	90.00	
Record Keeping (Record Keeping)	991	ac	\$	0.50	